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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Application Number	09/890,463	
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		First Named Inventor	Ove HOECH-GULDBERG	
		Art Unit	1653	
		Examiner Name	Hope A. Robinson	
Sheet	1	of	Attorney Docket Number	Q65619

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		
		US			
		US			

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)			
		WO	99/49010	A2	09.30.1999	Prolume Ltd.	In English
		WO	00/34326	A1	06.15.2000	Clontech Lab., Inc.	In English
		WO	00/34526	A1	06.15.2000	Clontech Lab., Inc.	In English

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶
		SHIBATA, K., "Pigments and a uv-absorbing substance in corals and blue-grass alga living in the Great Barrier Reef," <u>Plant and Cell Physiology</u> , vol. 10, no. 2, 1969, pp. 325-335.	In English
		WARD W.W. et al., "An Energy transfer protein in coelocerate bioluminescence Characterization of the Renilla green-fluorescent protein," <u>Journal of Biological Chemistry</u> , vol. 254, no. 3, 2.10.1979, pp. 781-788	In English
		LORENZ, W.W., et al., "Isolation and expression of a cDNA encoding Renilla reniformis luciferase," <u>Proceedings of the national Academy of Sciences of USA</u> , vol. 88, May 1991, pp. 4438-4442.	In English
		MATTHEWS, J.C., et al., "Purification and properties of Renilla reniformis luciferase," <u>Biochemistry</u> , vol. 16, no. 1, 1977 pp 85-91	In English
		ANDERLUH, G., et al., "Cloning, sequencing and expression of equinatoxin II" <u>Biochemical and Biophysical Research Communications</u> , vol. 220, 1996, pp. 437-442	In English
		MACEK, P., et al., "Intrinsic tryptophan fluorescence of equinatoxin II, a pore-forming polypeptide from the sea anemone Actinia equine L, monitors its interaction with lipid membranes," <u>European Journal of Biochemistry</u> , vol. 234, 1995, pp. 329-335.	In English
		TSIEN, R.Y., "The green fluorescent protein," <u>Annual Review of Biochemistry</u> , vol. 67, 1998, pp. 509-544.	In English
		HASTINGS, J.W., "Chemistries and colors of bioluminescent reactions: a review" <u>GENE</u> , vol. 173, no. 1, 1996, pp. 5-11	In English
		DOVE, S.G., et al., "Major colour patterns of reef-building corals are due to a family of GFP-like proteins," <u>Coral Reefs</u> , vol. 19, no. 3, 2001, pp. 197-204	In English
		TSIEN, R.Y. "Rosy dawn for fluorescent proteins," <u>Nature Biotechnology</u> , vol. 17, no. 10, October 1999	In English
		POMPONI, S.A., "The bioprocess-technological potential of the sea," <u>Journal of Biotechnology</u> , vol. 70, no. 1-3, 04.30.1999, pp. 5-13.	In English

Examiner Signature	<i>Hope A. Robinson</i>	Date Considered	9/7/06
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